



09/536736

AW#11

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L6	l1 with l4 with L5	3146	L6
L5	dna! or rna! or oligonucleotide or polynucleotide or plasmid or (nucleic acid)	190010	L5
L4	l2 or L3	1580513	L4
L3	fleece	10482	L3
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51. [6342382](#). 15 Jun 99; 29 Jan 02. Glycosyltransferases for biosynthesis of oligosaccharides, and genes encoding them. Gotschlich; Emil C.. 435/193; 435/183 435/252.3 435/320.1 435/69.1 536/23.2. C12P021/06 C12N009/00 C12N009/24 C12N001/20 C12N015/00.
-
52. [6329141](#). 19 Nov 98; 11 Dec 01. Methods for transforming *Phaffia* strains, transformed *Phaffia* strains so obtained and recombinant DNA in said methods. Van Ooijen; Albert Johannes Joseph, et al. 435/6; 435/200 435/254.2 435/320.1 435/483 435/69.1 536/23.1 536/24.1 536/24.3 536/24.5. C12Q001/68 C12P021/02.
-
53. [6326165](#). 17 Nov 97; 04 Dec 01. Recombinant BHLH-PAS/JHR polypeptide and its use to screen potential insecticides. Wilson; Thomas G., et al. 435/69.1; 435/252.3 435/254.11 435/254.2 435/320.1 435/325 435/348 435/455 536/23.1 536/23.5. C12P021/00 C12P021/02 C12N015/63 C12N005/10.
-
54. [6300484](#). 30 Sep 98; 09 Oct 01. DNA encoding DP. 75 and a process for its use. Duhl; David. 536/23.1; C07H021/02.
-
55. [6296810](#). 18 Jun 97; 02 Oct 01. Apparatus for DNA sequencing. Ulmer; Kevin M.. 422/82.07; 250/461.2 422/82.08 435/6 436/86 436/94 436/96. G01N033/48.
-
56. [6291236](#). 17 Mar 00; 18 Sep 01. Human cytomegalovirus DNA sequences. Spaete; Richard, et al. 435/320.1; 424/230.1 435/252.3 435/456 435/5 435/69.3 536/23.72. C12N015/00 C12N015/09 C12Q001/70 C07H021/04 A61K039/245.
-
57. [6288303](#). 25 Jun 98; 11 Sep 01. Rice .beta.-glucanase enzymes and genes. Rodriguez; Raymond L.. 800/287; 435/320.1 435/468 435/69.8 536/23.6 536/24.1 800/298 800/320 800/320.2. C12N015/29 C12N015/56 C12N015/82 A01H005/00 A01H005/10.
-
58. [6287854](#). 05 Aug 97; 11 Sep 01. Diagnosis of susceptibility to cancer and treatment thereof. Spurr; Nigel K, et al. 435/320.1; 424/280.1 435/252.33 435/325 435/456 435/69.1 530/300 530/350 536/23.5 536/24.31 536/24.33. C12N015/85 C12Q001/68 C07H021/04 C07K005/00.
-
59. [6287765](#). 20 May 98; 11 Sep 01. Methods for detecting and identifying single molecules. Cubicciotti; Roger S.. 435/6; 435/91.2 536/22.1 536/23.1 536/24.3 536/24.5. C12Q001/08 C12P019/34 C07M021/02.
-
60. [6281017](#). 26 Jan 00; 28 Aug 01. 1-deoxy-d-xylulose-5-phosphate reductoisomerases and method of use. Croteau; Rodney B., et al. 435/468; 435/189 435/233 435/320.1 435/410 435/476. C12N015/53 C12N015/74.
-
61. [6277596](#). 07 May 99; 21 Aug 01. Regulatory sequence of cellulase cbh1 genes originating in *trichoderma viride* and system for mass-producing proteins or peptides therewith. Watanabe; Manabu, et al. 435/69.1; 435/252.3 435/254.6 435/320.1 536/24.1. C12P021/06 C12N009/00 C12N001/20 C12N015/00.
-

62. [6255050](#). 22 May 98; 03 Jul 01. Dynamic hybridization system. Nie; Eileen Xiao-Feng, et al. 435/6; 204/450 204/456 216/39 423/324 424/185.1 424/192.1 424/193.1 424/256.1 424/282.1 435/287.1 435/91.1 536/24.3. C12Q001/68.
-
63. [6251588](#). 10 Feb 98; 26 Jun 01. Method for evaluating oligonucleotide probe sequences. Shannon; Karen W., et al. 435/6; 422/67 702/19 702/20. C12Q001/68.
-
64. [6235472](#). 18 Jun 98; 22 May 01. Nucleic acid detecting reagent. Landegren; Ulf, et al. 435/6; 435/195 536/24.3. C12Q001/68.
-
65. [6232083](#). 12 Mar 99; 15 May 01. Methods and compositions for screening cloned proteins. Fisher; Paul A., et al. 435/7.1; 424/193.1 530/344 549/300. C12Q001/68.
-
66. [6231861](#). 05 Jun 98; 15 May 01. Plasmodium vivax blood stage antigens, antibodies, and diagnostic assays. Barnwell; John W.. 424/184.1; 530/300 530/350. A61K039/00 C07K001/00.
-
67. [6217884](#). 28 Dec 98; 17 Apr 01. Streptococcus pneumoniae 37-kDa surface adhesin a protein. Sampson; Jacquelyn S., et al. 424/244.1; 424/184.1 424/190.1 424/200.1 435/69.1 435/69.3 435/71.1 530/350 536/23.7. A61K039/09.
-
68. [6200966](#). 11 Jun 99; 13 Mar 01. Compositions for inhibiting airway wall inflammation. Stewart; Alastair George. 514/178; 514/182. A61K031/566 A61K031/567.
-
69. [6197557](#). 10 Sep 98; 06 Mar 01. Compositions and methods for analysis of nucleic acids. Makarov; Vladimir L., et al. 435/91.2; 435/6 536/23.1 536/24.3. C12P019/34 C12Q001/68 C07H021/02 C07H021/04.
-
70. [6194639](#). 01 May 97; 27 Feb 01. ACC synthase genes from pineapple. Botella; Jose, et al. 800/298; 435/320.1 536/23.2 536/23.6 800/283 800/286. A01H005/00 A01H005/08 C07H021/04 C12N015/82.
-
71. [6171794](#). 18 Jun 99; 09 Jan 01. Methods for determining cross-hybridization. Burchard; Julja, et al. 435/6; 435/287.2 536/23.1 536/24.31. C12Q001/68 C12M001/34 C07H021/07.
-
72. [6165726](#). 21 Sep 99; 26 Dec 00. Non-radioactive methods for chemical cleavage sequencing and footprinting of nucleic acids. Iyyalasomayazula; Narayana Rao. 435/6;. C12Q001/68.
-
73. [6140484](#). 10 Mar 98; 31 Oct 00. Bax .omega. protein and methods. Bitler; Catherine Mastroni, et al. 536/23.1; 435/320.1. C07H021/02.
-
74. [6132962](#). 16 Jun 97; 17 Oct 00. Retroviral vectors comprising an anti-hiv or other nucleic acid. Wong-Staal; Flossie, et al. 435/6; 435/320.1 435/325 435/366 435/91.31 536/23.1 536/24.5. C12Q001/68 C07H021/04 C12N015/85 A61K048/00.
-
75. [6127160](#). 14 Sep 98; 03 Oct 00. Protein having cellulase activities and process for producing the same. Yamanobe; Takashi, et al. 435/209; 435/252.3 435/254.1 435/320.1 536/23.2. C12N009/42.
-
76. [6124525](#). 20 Mar 98; 26 Sep 00. ACC synthase genes from pineapple, papaya and mango. Botella; Jose Ramon. 623/1.15; 435/320.1 435/468 536/23.2 536/23.6 623/1.31 623/1.44 623/1.49

623/23.2 800/283 800/286. A01H005/00 C12N015/82.

☐ 77. 6124137. 10 Jun 98; 26 Sep 00. Surface-enhanced photolabile attachment and release for desorption and detection of analytes. Hutchens; T. William, et al. 436/155; 250/287 436/173 436/178. G01N021/75.

☐ 78. 6124098. 20 May 98; 26 Sep 00. Rapid detection of antibiotic resistance in mycobacterium tuberculosis. Heym; Beate, et al. 435/6; 435/7.32 435/91.1 435/91.2 536/23.1 536/23.2. C12Q001/68 C12P019/34 G01N033/509 C07H021/04.

☐ 79. 6124094. 17 Oct 97; 26 Sep 00. Zoogloal and hyphomicrobium spp. nucleic acids. Lajoie; Curtis A., et al. 435/6; 536/24.31 536/24.32 536/24.33. C12Q001/68.

☐ 80. 6117634. 06 Mar 97; 12 Sep 00. Nucleic acid sequencing and mapping. Langmore; John P., et al. 435/6; 435/91.2. C12Q001/68 C12P019/34.

☐ 81. 6117630. 27 Sep 99; 12 Sep 00. Molecular detection apparatus and method. Reber; William L., et al. 435/4; 422/72 435/283.1 435/287.2 435/288.5. C12Q001/00 C12M001/00.

☐ 82. 6117398. 17 Feb 98; 12 Sep 00. System for releasing and isolating nucleic acids. Bienhaus; Gerhard, et al. 422/101; 209/215 209/225 210/223 422/102 422/104 435/286.7 435/6 436/526 536/25.4. B01L011/00.

☐ 83. 6107464. 06 Oct 99; 22 Aug 00. iceA gene and related methods. Miller; Geraldine G., et al. 530/350; 424/185.1. C07K001/00 C07K014/00.

☐ 84. 6106777. 09 Nov 95; 22 Aug 00. DNA analyzing method and device therefor. Fujita; Takeshi, et al. 422/50; 359/350 422/82.05 422/82.08 435/287.2 435/6 435/91.1 436/800 436/807 436/808 536/23.1 536/24.3 536/24.33. G01N021/29.

☐ 85. 6100030. 09 Jan 98; 08 Aug 00. Use of selective DNA fragment amplification products for hybridization-based genetic fingerprinting, marker assisted selection, and high-throughput screening. McCasky Feazel; Rhonda J., et al. 435/6; 435/91.2. C12Q001/68 C12P019/34.

☐ 86. 6066356. 13 Oct 98; 23 May 00. Arabinoxylan degrading enzymes. Van Der Wouw; Monique Josina Andrea, et al. 426/656; 426/590 435/174 435/200 435/209 536/23.2. A23G001/00 A23G002/00 C12N011/00 C12N009/24 C12N009/42 C07H021/04.

☐ 87. 6063384. 09 Dec 97; 16 May 00. Encapsidated recombinant viral nucleic acid and methods of making and using same. Morrow; Casey D., et al. 424/199.1; 424/208.1 424/217.1 435/320.1 435/69.3. C12P021/02 C12N015/43 A61K039/13.

☐ 88. 6040170. 18 Feb 99; 21 Mar 00. Human cytomegalovirus DNA sequences. Spaete; Richard, et al. 435/252.3; 424/230.1 435/320.1 435/5 435/69.3 536/23.72. C12N001/20 C12N015/00 C07H021/04 C12Q001/70.

☐ 89. 6037127. 26 Nov 97; 14 Mar 00. Method for detection of non-denatured nucleic acid fragments. Ebersole; Richard C., et al. 435/6; 435/91.2 436/94. C12Q001/68 C12P019/34.

- ☒ 90. 6027879. 09 Aug 95; 22 Feb 00. Detection and isolation of nucleic acid sequences using a bifunctional hybridization probe. Lucas; Joe N., et al. 435/6; 536/23.1 536/24.3. C12Q001/68.
-
- ☐ 91. 6020208. 27 Nov 95; 01 Feb 00. Systems for surface-enhanced affinity capture for desorption and detection of analytes. Hutchens; T. William, et al. 436/174; 250/287 250/288 436/173 436/178 436/63. G01N033/537.
-
- ☐ 92. 6017742. 20 Jan 98; 25 Jan 00. Immobilization of biologically active substances on a carrier containing a carbodiimide group-containing polymer. Takenishi; Soichiro, et al. 435/180; 435/174 435/177 435/181 436/524 436/528 436/531 436/532 530/811 530/812 530/815 530/816. C12N011/08 G01N033/545 C07K017/08.
-
- ☒ 93. 6017698. 01 Apr 96; 25 Jan 00. Method of binding a biological material. Bienhaus; Gerhard, et al. 435/6; 422/101 422/255 422/56 422/99 435/287.2 435/287.7 435/287.8 435/7.2 435/7.93 435/7.95 435/969 436/518 436/538 436/541 436/807. C12Q001/68 G01N021/00 G01N033/543 G01N033/548.
-
- ☐ 94. 6015795. 19 Jan 98; 18 Jan 00. Bovine viral diarrhea virus II vaccine and method of immunization. van den Hurk; Jan, et al. 514/44; 424/218.1 435/69.1 530/300 530/350 536/23.72. A61K048/00 C07H021/04.
-
- ☐ 95. 6013513. 30 Oct 97; 11 Jan 00. Molecular detection apparatus. Reber; William L., et al. 435/288.5; 422/102 422/72 435/287.2. C12M001/40.
-
- ☐ 96. 6004354. 15 Apr 98; 21 Dec 99. IceA gene and related methods. Miller; Geraldine G., et al. 435/6; 435/7.32 514/44. C12N015/00.
-
- ☐ 97. 5972692. 30 Jun 97; 26 Oct 99. Gene detection method. Hashimoto; Koji, et al. 435/285.2; 435/287.2. C12M003/04 C12M001/00.
-
- ☐ 98. 5972688. 19 Dec 97; 26 Oct 99. HT.sub.m4 methods of treatment and assays, agonists and antagonists. Lim; Bing, et al. 435/252.3; 435/320.1 536/23.5. C12N015/00 C12N001/20 C07H021/04.
-
- ☐ 99. 5962445. 09 May 97; 05 Oct 99. Treatment of asthma and airway diseases. Stewart; Alastair George. 514/182; 514/826. A61K031/56.
-
- ☐ 100. 5958684. 02 Oct 96; 28 Sep 99. Diagnosis of neurodegenerative disease. Van Leeuwen; Frederik Willem, et al. 435/6; 435/7.1 435/91.2 530/350 530/387.1 536/23.1 536/23.5 536/24.3 536/24.33. C12Q001/68 C07H021/04 G01N033/53.
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-
- ☐ 152. [5607646](#). 21 Mar 95; 04 Mar 97. Device for separating polynucleotides having a plurality of electrode-containing cells and movable collecting capillary. Okano; Kazunori, et al. 422/101; 422/100 422/104 422/68.1 422/82.01 435/6. B01L011/00 C12Q001/68.
-
- ☐ 153. [5605011](#). 22 Dec 94; 25 Feb 97. Nucleic acid fragment encoding herbicide resistant plant acetolactate synthase. Bedbrook; John R., et al. 47/58.1R; 435/69.1 435/70.1 504/211 504/212 504/213 504/244 504/247 536/23.6. A01G013/00 A01H005/00 C12N015/29 C12N015/82.
-
- ☐ 154. [5602109](#). 10 Jan 94; 11 Feb 97. Method to enhance the immune system of a human. Masor; Marc L., et al. 514/45; 426/801 514/49 514/885 536/22.1. A61K031/70 A23L001/10.
-
- ☐ 155. [5596092](#). 06 Jul 94; 21 Jan 97. Extraction of genomic DNA from blood using cationic detergents. Schneider; Claudio. 536/25.4; 536/25.41 564/281. C07H021/00.
-
- ☐ 156. [5571673](#). 23 Nov 94; 05 Nov 96. Methods for in-solution quenching of fluorescently labeled oligonucleotide probes. Picone; Teresa K. H.. 435/6; 435/18 435/91.1 435/91.2 536/25.32. C07H021/04 C12P019/34 C12Q001/68.
-
- ☐ 157. [5563032](#). 15 Feb 94; 08 Oct 96. Mosaic polypeptide and methods for detecting the hepatitis E virus. Fields; Howard A., et al. 435/5; 435/69.3 436/518 436/820 530/350. C12Q001/70 C07K014/08.
-
- ☐ 158. [5552270](#). 09 Nov 92; 03 Sep 96. Methods of DNA sequencing by hybridization based on optimizing concentration of matrix-bound oligonucleotide and device for carrying out same. Khrapko; Konstantin R., et al. 435/6; 422/55 422/56 422/57 422/58 422/68.1 436/501 436/94. C12Q001/68 G01N033/48.
-
- ☐ 159. [5543319](#). 31 Mar 95; 06 Aug 96. Recombination-proficient avian/mammalian microcell hybrids. Fournier; R. E. Keith, et al. 435/349; 424/93.3 435/70.2. C12N005/12 C12N005/26 C12N015/08.
-
- ☐ 160. [5532133](#). 02 Jun 93; 02 Jul 96. Plasmodium vivax blood stage antigens, PvESP-1, antibodies, and diagnostic assays. Barnwell; John W.. 435/7.22; 435/7.92 435/7.93 435/7.94 435/7.95 436/518 436/524 436/528 530/387.1 530/388.1. G01N033/53 G01N033/543 G01N033/569 C07K016/20.
-
- ☐ 161. [5530194](#). 19 Oct 92; 25 Jun 96. Sequences preferentially expressed in early seed development and methods related thereto. Knauf; Vic C., et al. 800/264; 435/320.1 435/419 435/424 435/426 435/428 800/300 800/301 800/302 800/306. A01H004/00 C12N015/82.
-
- ☐ 162. [5527895](#). 16 Nov 93; 18 Jun 96. HIV targeted hairpin ribozymes. Hampel; Arnold E., et al. 536/23.2; 435/199 435/320.1 435/6 435/91.31 536/23.1 536/24.5. C12H015/54 C12H015/85 C12H009/22 A61K031/70.

-
- ☐ 163. 5514546. 01 Sep 93; 07 May 96. Stem-loop oligonucleotides containing parallel and antiparallel binding domains. Kool; Eric T.. 435/6; 536/23.1 536/24.3. C12Q001/68 C07H021/04.
-
- ☐ 164. 5492899. 10 Jan 94; 20 Feb 96. Infant nutritional formula with ribo-nucleotides. Masor; Marc L., et al. 514/47; 426/541 426/69 426/72 426/73 426/801 514/45 514/46 514/49 514/50 514/51. A61K031/70 A23L001/30.
-
- ☐ 165. 5488039. 10 Jan 94; 30 Jan 96. Method for the production of an enteral formula containing ribo-nucleotides. Masor; Marc L., et al. 514/43; 426/311 426/520 426/521 426/656 426/658 514/45 514/49 514/885 536/22.1. A61K031/70 C07H019/00 A23J001/00 A23G003/00.
-
- ☐ 166. 5482836. 14 Jan 93; 09 Jan 96. DNA purification by triplex-affinity capture and affinity capture electrophoresis. Cantor; Charles R., et al. 435/6; 204/456 435/91.1 536/23.1 536/24.3 536/24.33 536/25.3 536/25.32. C12Q001/68 C12P019/34 C07H017/00 C12N015/00.
-
- ☐ 167. 5482834. 19 Jan 93; 09 Jan 96. Evaluation of nucleic acids in a biological sample hybridization in a solution of chaotrophic salt solubilized cells. Gillespie; David H.. 435/6; 435/174 435/179 435/810 435/820 536/24.3. C12Q001/68 C12N011/00 C12N015/00 C07H021/00.
-
- ☐ 168. 5434253. 21 Mar 94; 18 Jul 95. DNA encoding Helicobacter pylori recombinase. Thompson; Stuart A., et al. 536/23.2; 435/252.1 435/252.3 435/822. C07H021/04.
-
- ☒ 169. 5434049. 24 Feb 93; 18 Jul 95. Separation of polynucleotides using supports having a plurality of electrode-containing cells. Okano; Kazunori, et al. 435/6; 422/101 422/68.1 436/72 436/807 436/809 436/94 536/25.4. C12Q001/68 G01N033/48.
-
- ☐ 170. 5405746. 22 Sep 93; 11 Apr 95. Method of sequencing DNA. Uhlen; Mathias. 435/6; 435/91.2. C12Q001/68 C12P019/34.
-
- ☐ 171. 5378824. 02 Jun 92; 03 Jan 95. Nucleic acid fragment encoding herbicide resistant plant acetolactate synthase. Bedbrook; John R., et al. 536/23.6; 435/69.1 435/70.1 536/23.2. C07H021/04 C12P021/00 C12P021/04 C12N015/00.
-
- ☐ 172. 5378604. 12 Jan 93; 03 Jan 95. Oligonucleotide probes for detection of periodontal pathogens. Schwartz; Dennis E., et al. 435/6; 435/170 435/42 536/23.1 536/24.3 536/24.32. C12Q001/68 C12P039/00 C12P019/34 C07H017/00.
-
- ☐ 173. 5364780. 31 Jul 91; 15 Nov 94. External regulation of gene expression by inducible promoters. Hershey; Howard P., et al. 800/294; 435/320.1 536/24.1. C12N015/92 C12N015/11.
-
- ☐ 174. 5317011. 09 Nov 92; 31 May 94. Cloning and expression of a variant gene of platelet factor 4 and compositions thereof to modulate immune responses. Green; Christopher J., et al. 514/12; 435/252.33 435/69.1 435/69.7 530/324 530/380 530/829. A61K037/00 C07K013/00 C07K015/08 C12N015/12.
-
- ☐ 175. 5296231. 26 Dec 90; 22 Mar 94. Purification and administration of DNA repair enzymes. Yarosh; Daniel B.. 424/450; 424/94.5 424/94.6 435/193 435/196. A61K037/22 A61K037/52 A61K037/59.
-

- ☐ 176. 5272079. 05 Feb 93; 21 Dec 93. Purification and administration of DNA repair enzymes. Yarosh; Daniel B.. 435/193; 424/450 424/94.5 424/94.6 435/196. C12N009/10 C12N009/16 A61K037/52 A61K037/54.
-
- ☐ 177. 5212059. 29 Aug 90; 18 May 93. Oligonucleotide probes for the detection of periodontal pathogens. Schwartz; Dennis E., et al. 435/6; 435/42 536/24.32. C12G001/68 C07H015/12 C12P039/00.
-
- ☒ 178. 5190864. 30 Apr 90; 02 Mar 93. Enzyme amplification by using free enzyme to release enzyme from an immobilized enzyme material. Giese; Roger W., et al. 435/41; 435/174 435/176 435/177 435/178 435/181 435/183 435/4 435/7.9 435/7.92. C12P001/00 C12N011/00 C12N011/06 C12N009/00.
-
- ☐ 179. 5190762. 23 Jan 91; 02 Mar 93. Method of administering proteins to living skin cells. Yarosh; Daniel B.. 424/450; 424/94.5 435/193. A61K037/22 A61K037/52.
-
- ☐ 180. 5187075. 26 Jan 89; 16 Feb 93. Cloning and expression of a variant gene of platelet factor 4 and compositions thereof to modulate immune responses. Green; Christopher J., et al. 435/69.1; 435/252.3 435/320.1 435/69.7 435/71.2 530/380 536/23.4 536/23.5 536/23.51 536/24.1. C12N015/67 C12N015/03 C12N015/12 C12P021/00.
-
- ☐ 181. 5168038. 18 Mar 91; 01 Dec 92. In situ transcription in cells and tissues. Tecott; Laurence, et al. 435/6; 435/320.1 435/4 435/91.1 435/91.2 436/27 536/23.1. C12Q001/68 C12P019/34 C12N015/00 G01N033/24.
-
- ☐ 182. 5141870. 18 Jan 91; 25 Aug 92. Nucleic acid fragment encoding herbicide resistant plant acetolactate synthase. Bedbrook; John R., et al. 435/320.1; 435/183 536/23.2 536/23.6. C12N015/00 C12N015/11 C12N009/00.
-
- ☐ 183. 5091301. 22 Mar 89; 25 Feb 92. Diagnostic and epidemiological nucleic acid probe for bovine leptospirosis. Zuerner; Richard L.. 435/6; 435/243 435/320.1 435/7.22. C12Q001/68.
-
- ☐ 184. 5077211. 06 Jul 88; 31 Dec 91. Purification and administration of DNA repair enzymes. Yarosh; Daniel B.. 435/193; 424/450 424/94.5 424/94.6 435/196 435/199. C12N009/10 C12N009/16 A61K037/52 A61K037/54.
-
- ☒ 185. 5075430. 18 Dec 90; 24 Dec 91. Process for the purification of DNA on diatomaceous earth. Little; Michael C.. 536/25.41; 423/335 435/803 536/127 536/25.42. C07H021/00 C07H021/04.
-
- ☐ 186. 5026639. 14 Jan 88; 25 Jun 91. Method to improve mRNA translation and use thereof for production of platelet factor-4. Johnson; Paul H.. 435/69.1; 435/252.3 435/320.1 435/69.7 435/71.2 530/380 536/23.5 536/24.1. C12N015/67 C12N015/03 C12N015/12 C12P021/00.
-
- ☐ 187. 5021335. 17 Jun 88; 04 Jun 91. In situ transcription in cells and tissues. Tecott; Laurence, et al. 435/6; 435/4 435/91.1 436/27 536/24.33. C12Q001/68.
-
- ☐ 188. 5019509. 20 Apr 88; 28 May 91. Method and compositions for the production of l-alanine and derivatives thereof. Rozzell; J. David. 435/232; 435/116 435/170 435/252.3 435/320.1 435/71.1 536/23.2 536/23.7. C12N001/21 C12N015/60 C12N015/63 C12N013/06.
-
- ☐ 189. 5013659. 04 Mar 88; 07 May 91. Nucleic acid fragment encoding herbicide resistant plant

acetolactate synthase. Bedbrook; John R., et al. 536/23.2; 435/183 536/23.6. C12N015/00 C12N009/00 C07H015/12.

☐ 190. 4981783. 16 Apr 86; 01 Jan 91. Method for detecting pathological conditions. Augenlicht; Leonard. 435/6; 435/803 436/501 436/813. C12Q001/68 C12P019/34 G01N035/02 C12N015/03.

☐ 191. 4978608. 04 Sep 87; 18 Dec 90. DNA detection system. Kung; Viola T., et al. 435/6; 436/501 436/94. G01N033/53 G01N033/00 G01N033/566 C12Q001/68.

☐ 192. 4937188. 15 Apr 86; 26 Jun 90. Enzyme activity amplification method for increasing assay sensitivity. Giese; Roger W., et al. 435/41; 435/174 435/177 435/181 435/4 435/7.9 435/7.92 435/962 435/966. C12P001/00 G01N033/535 C12N011/00 C12N011/06.

☐ 193. 4921805. 29 Sep 89; 01 May 90. Nucleic acid capture method. Gebeyehu; Gulilat, et al. 435/270; 435/6 436/178 436/501 436/526. C12N001/08.

☐ 194. 4785086. 17 Jan 85; 15 Nov 88. Test for Campylobacter. Rashtchian; Ayoub, et al. 536/24.32; 435/320.1 435/6 536/24.3. C07H021/00 C12Q001/68 C12N001/00 C12N001/20.

☐ 195. 4699876. 27 Jan 84; 13 Oct 87. Nonradiometric polynucleotide probes. Libeskind; Irwin C.. 435/5; 435/13 435/188 435/24 435/34 435/6 436/811 536/24.3 536/25.32 536/26.72 536/26.8. C12Q001/68 C12Q001/70 C12Q001/56 C12N009/96.

☐ 196. 4689295. 02 Sep 83; 25 Aug 87. Test for Salmonella. Taber; Robert L., et al. 435/6; 435/34 435/879 536/24.3 536/24.32 536/25.32. C12Q001/68 C12Q001/02 C12N015/00 C07H021/00.

☐ 197. 4689294. 19 Nov 84; 25 Aug 87. Enhancement of hybridization of nucleic acids by anionic polymers. Boguslawski; Sophie J., et al. 435/6; 435/803 435/810 536/24.3 536/25.32. C12Q001/68 C12N015/00.

☐ 198. 4556643. 01 Feb 83; 03 Dec 85. Assay method and probe for polynucleotide sequences. Paau; Alan, et al. 435/5; 435/29 435/34 435/39 435/6 435/7.71 435/7.8 435/7.9 435/7.95 436/501 436/504 436/518 436/530 436/63 436/94. G01N033/50 G01N033/54 C12Q001/68 C12Q001/70 C12Q001/29 C12Q001/04 C12Q001/06.

☐ 199. JP 07107962 A. 12 Oct 93. 25 Apr 95. NUCLEIC ACID AMPLIFIER EQUIPPED WITH CAPILLARY. KUNO, NORITO, et al. C12M001/00; C12N015/09.

☐ 200. JP 05032700 A. 26 Jul 91. 09 Feb 93. PURIFICATION OF IMMUNOGLOBULIN M. ASANO, SHINICHI, et al. 530/863. C07K015/14; A61K039/395 B01D015/08 C07K003/20 C07K015/28 C12P021/08 G01N033/531.

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-
201. [WO 9635809 A1](#). 06 May 96. 14 Nov 96. DETECTION OF MISMATCHES BY RESOLVASE CLEAVAGE ON A SOLID SUPPORT. LANDEGREN, ULF, et al. C12Q001/68; C12P019/34.
-
202. [EP 514554 A1](#). 06 Dec 91. 25 Nov 92. METHOD OF SEPARATING PROTEIN AND APPARATUS THEREFOR.. NAKABAYASHI, MAKOTO C O OSAKA W, et al. C07K003/20; G01N030/48.
-
203. [EP 444649 A2](#). 27 Feb 91. 04 Sep 91. Procedure for the detection of plant pathogens under field conditions and a diagnostic kit for its application.. BURACHIK, MOISES, et al. 435/6. C12Q001/68; C12Q001/70.
-
204. [EP 209702 A1](#). 09 Jun 86. 28 Jan 87. Solid-phase hybridization assay using anti-hybrid antibodies.. CARRICO, ROBERT J. 435/6 435/7.23 435/7.32 435/7.5. C12Q001/68; G01N033/543 G01N033/569.
-
205. [US 20020146717 A1](#) [WO 200222890 A2](#) [US 20020055116 A1](#) [AU 200211814 A](#). Novel oligonucleotides functioning as hybridization probes, helper probes and/or primers, targeted to nucleic acid sequences derived from Cryptosporidium organisms, useful for detecting the organism in a test sample. CUNNINGHAM, M M, et al. C07H021/04 C12Q001/68.
-
206. [WO 200216383 A1](#) [AU 200184996 A](#). Determining the number of cells of interest, particularly white blood cells, in a sample, involves lysing cells on a filter and retaining nucleic acids on the filter. BUTT, N J, et al. C07H021/00 C07H021/02 C07H021/04.
-
207. [EP 1242625 A1](#) [WO 200146459 A1](#) [AU 200124934 A](#). Novel oligonucleotide probe or primer useful for detecting polyphosphate accumulating organism in a sample, comprises a sequence that is unique to 16S rDNA of polyphosphate accumulating organisms. BLACKALL, L L, et al. C12Q001/68.
-
208. [JP 10080281 A](#). New protein has cysteine protease inhibiting activity - used to treat and prevent bone diseases and as antiviral and anti-allergic agent. A61K038/55 C07H021/04 C07K001/20 C07K001/22 C07K014/81 C12N009/99 C12N015/09 C12P021/02 C12P021/02 C12R001:19.
-
209. [WO 9635809 A1](#) [DE 69605803 E](#) [AU 9656758 A](#) [EP 843736 A1](#) [US 5876941 A](#) [AU 703951 B](#) [JP 11506316 W](#) [EP 843736 B1](#). Detection of nucleic acid mismatches - using a reference nucleic acid on a solid support and a resolvase to cleave hetero-duplexes. LAGERKVIST, A, et al. C07H021/04 C12P019/34 C12Q001/68.
-
210. [WO 9617084 A1](#) [CA 2205804 C](#) [AU 9643692 A](#) [US 5635349 A](#) [EP 793730 A1](#) [AU 688190 B](#) [JP 10510429 W](#). Screening assay for inhibitors of nucleic acid polymerase(s) - using a polynucleotide template and a polycationic polynucleotide-selective agent immobilised on polymeric microbeads. LAMARCO, K, et al. B01D061/18 C07H021/04 C12M001/12 C12M001/34 C12P019/34 C12Q001/68 C12Q001/70 G01N035/02.
-

- ☐ 211. WO 9534574 A1 AU 9528654 A EP 804455 A1 US 5726021 A. Determn. of the sensitivity of mycobacterial cells to antimicrobial agents - using oligo:nucleotide probes specific for rRNA precursors. BRITISCHGI, T B, et al. C07H021/04 C12P019/34 C12Q001/00 C12Q001/18 C12Q001/37 C12Q001/68.
-
- ☐ 212. WO 9518968 A1 AU 9514487 A. Quantification of ribonucleoside(s), esp. in enteral or infant foods - by enzymatic digestion, retention on boronate column, acid elution and UV detection. BAXTER, J H, et al. C12Q001/00 C12Q001/68 G01N030/88 G01N033/50.
-
- ☐ 213. WO 9512671 A1 US 6413521 B1 AU 9480651 A ZA 9408685 A EP 726950 A1 NZ 275142 A AU 696260 B TW 444021 A. A helminth parasite antigen with aminopeptidase like activity - for use in vacuums to stimulate an immune response against helminth parasites pref. gastric nematodes of the gastro-intestinal tracts of mammals. GRAHAM, M, et al. A61K038/17 A61K039/00 A61K039/12 A61K039/395 C07K001/12 C07K001/14 C07K001/16 C07K004/12 C07K014/435 C07K016/18 C12N000/00 C12N005/10 C12N009/48 C12N009/64 C12N015/12 C12N015/57 C12N015/63.
-
- ☐ 214. WO 9310215 A1 AU 9331788 A. Purified beta:glycan protein in soluble and glycosamino:glycan-free form - used to raise or lower body fibroblast growth factor levels, e.g. for wound healing. MASSAGUE, J. C07K003/12 C07K013/00 C12N001/21 C12N015/18.
-
- ☐ 215. WO 9210508 A1 EP 514554 A1 EP 514554 A4 JP 04210699 A JP 05086091 A. Sepg. protein e.g. EcoRI on immobilised column - with elution using buffer concn. gradient and trapping of eluate on moving nitrocellulose membrane. KISHIMOTO, T, et al. C07K003/20 C12N009/16 G01N030/48.
-
- ☒ 216. DE 4034036 A US 6020186 A WO 9207863 A1 EP 555270 A1 DE 4034036 C2 EP 555270 B1 DE 59105403 G US 5652141 A. Isolating pure nucleic acid from intact cells - by immobilising in porous matrix, lysis, then elution of nucleic acid fixed to matrix surface. COLPAN, M, et al. C07H001/06 C07H001/08 C07H021/00 C07H021/04 C12N001/08 C12N003/00 C12P019/34 C12Q001/68.
-
- ☐ 217. EP 444649 A EP 444649 A3. Detecting plant pathogens under field conditions - by selecting plant tissue contg. phytopathogenic agent, localising sample dot on support membrane, hybridising, washing, blocking, etc.. BUROCHIK, M, et al. C12Q001/68.
-
- ☐ 218. WO 9003400 A PT 91834 A EP 365837 A AU 8944128 A FI 9002490 A NO 9002311 A DK 9001289 A AU 9051299 A NO 9001212 A DK 9000674 A FI 9001318 A HU 54204 T DD 285611 A JP 03501861 W ZA 8907335 A JP 03157397 A HU 56120 T AU 638450 B AU 647382 B NZ 245798 A EP 606518 A1 HU 65843 T AU 9463192 A NZ 230775 A NZ 244853 A EP 365837 B1 DE 68923675 E NO 9502799 A ES 2077572 T3 PT 101731 A IE 69975 B AU 679506 B FI 9801097 A NO 303500 B1 FI 9801642 A FI 102181 B1 JP 2976381 B2 RU 2126449 C1 HU 217792 B FI 104952 B1 HU 218904 B CA 1341185 C FI 107451 B1. Inter-cellular adhesion molecules and binding ligands - used for treating inflammation and tumour cells, etc.. GUNDEL, R H, et al. A01K039/00 A01N037/18 A61K000/00 A61K031/00 A61K031/52 A61K031/57 A61K037/00 A61K037/02 A61K038/00 A61K038/13 A61K038/16 A61K038/17 A61K039/00 A61K039/39 A61K039/395 A61K049/00 A61P035/00 C07H021/04 C07K000/00 C07K003/28 C07K007/00 C07K007/10 C07K013/00 C07K014/435 C07K014/705 C07K014/78 C07K015/00 C07K015/06 C07K015/14 C07K016/18 C07K016/28 C12N005/00 C12N005/12 C12N005/16 C12N015/00 C12N015/09 C12N015/12 C12P021/00 C12P021/02 C12P021/08 C12Q001/68 G01N033/50 G01N033/567 G01N033/57 G01N033/574 G01N033/577 G01N033/68 A61K031:57 A61K039/395 A61K031:52 A61K039/395 A61K038:00 A61K039/395 A61K031:57 A61K038/00 A61K031:52 A61K038/02 A61K031:57 A61K039/395 A61K031:52 A61K039/395 A61K038:00 A61K039/395 A61K031:57 A61K038/00 A61K031:52 A61K038/02.

☐ 219. JP 01091058 A JP 2549530 B2. Non-radioactive labelling of nucleic acid - by taking biotin in DNA synthesis from klenow fragment on DNA polymerase, using oligonucleotide as primer. G01N033/50 G01N033/58.

☐ 220. EP 251505 A CA 1339642 C AU 8773726 A JP 01104175 A US 5006252 A US 5087368 A US 5278049 A EP 251505 B1 DE 3751128 G ES 2072250 T3 US 5495001 A CA 1339447 C. New DNA segments encoding protease nexin 1 - after expression provides practical quantities of the serine protease inhibitor. BAKER, J B, et al. C07H015/12 C07H021/00 C07H021/04 C07K001/22 C07K003/00 C07K014/81 C07K015/00 C12N001/16 C12N001/18 C12N001/20 C12N001/21 C12N005/00 C12N005/10 C12N007/00 C12N009/48 C12N009/50 C12N009/64 C12N015/00 C12N015/12 C12N015/15 C12P019/34 C12P021/00 C12P021/02.

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-
- ☐ 1. [20030005491](#). 05 Jan 01. 02 Jan 03. Nucleic acid molecules and other molecules associated with soybean cyst nematode resistance. Hauge, Brian M., et al. 800/312; 435/6 A01H005/00 C12Q001/68.
-
- ☐ 2. [20030003461](#). 17 Jul 01. 02 Jan 03. Truncation selex method. Pagratis, Nikos, et al. 435/6; 435/91.2 C12Q001/68 C12P019/34.
-
- ☐ 3. [20030003455](#). 25 May 01. 02 Jan 03. Compositions and methods relating to nucleic acid reference standards. Rundell, Clark A., et al. 435/6; 435/287.2 536/24.3 C12Q001/68 C07H021/04 C12M001/34.
-
- ☐ 4. [20020197631](#). 26 Apr 02. 26 Dec 02. Multichamber device and uses thereof for processing of biological samples. Lawrence, Nathan P., et al. 435/6; 422/101 422/99 435/287.2 436/177 C12Q001/68 B01L003/00 C12M001/00.
-
- ☐ 5. [20020192656](#). 15 Jun 01. 19 Dec 02. Filtration column devices and methods of filtering therewith. Richardson, Derrick A., et al. 435/6; 210/473 435/287.2 C12Q001/68 C12M001/34 B01D024/00.
-
- ☐ 6. [20020177139](#). 28 Nov 01. 28 Nov 02. Compositions, methods, and kits for isolating nucleic acids using surfactants and proteases. Greenfield, Lawrence, et al. 435/6; 435/270 C12Q001/68 C12N001/08.
-
- ☐ 7. [20020160501](#). 30 Oct 01. 31 Oct 02. Methods for generating high titer helper-free preparations of released recombinant AAV vectors. Atkinson, Edward M., et al. 435/239; 435/235.1 435/236 435/320.1 C12N007/00 C12N007/04 C12N015/00 C12N015/63 C12N015/74 C12N015/70 C12N015/09 C12N007/02 C12N007/01.
-
- ☐ 8. [20020157143](#). 04 Jan 02. 24 Oct 02. Soybean plants with enhanced yields and methods for breeding for and screening of soybean plants with enhanced yields. Concibido, Vergel C., et al. 800/312; A01H005/00.
-
- ☐ 9. [20020150907](#). 18 Jul 01. 17 Oct 02. Methods for the isolation of nucleic acids and for quantitative DNA extraction and detection for leukocyte evaluation in blood products. Fomovskaia, Galina N., et al. 435/6; 435/270 C12Q001/68 C12N001/08.
-
- ☐ 10. [20020146717](#). 11 Sep 01. 10 Oct 02. Compositions, methods and kits for determining the presence of cryptosporidium parvum organisms in a test sample. Cunningham, Melissa M., et al. 435/6; 536/23.7 536/24.3 C12Q001/68 C07H021/04.
-
- ☐ 11. [20020132235](#). 06 Feb 01. 19 Sep 02. Measurement of protective genes in allograft rejection. Avihingsanon, Yingyos, et al. 435/6; C12Q001/68.
-
- ☐ 12. [20020127582](#). 30 Oct 01. 12 Sep 02. Methods for generating high titer helper-free preparations of released recombinant AAV vectors. Atkinson, Edward M., et al. 435/6; 424/199.1 424/233.1 435/235.1

435/239 435/320.1 435/5 C12Q001/70 C12Q001/68 C12N007/02 A61K039/12 A61K039/23
A61K039/235 C12N007/00 C12N007/01 C12N015/00 C12N015/09 C12N015/63 C12N015/70
C12N015/74.

☐ 13. 20020106652. 14 Jun 01. 08 Aug 02. Systematic evolution of ligands by exponential enrichment: photoselection of nucleic acid ligands and solution selex. Gold, Larry, et al. 435/6; 204/157.68 435/91.2 536/23.1 C12Q001/68 C07H021/04 C12P019/34 C08K003/00.

☐ 14. 20020106375. 30 Nov 00. 08 Aug 02. Non-cytolytic soluble factor from activated-expanded CD4 cells. Triozzi, Pierre L., et al. 424/148.1; 424/93.7 514/12 A61K038/00 A61K039/42.

☐ 15. 20020086289. 15 Jun 99. 04 Jul 02. GENOMIC PROFILING: A RAPID METHOD FOR TESTING A COMPLEX BIOLOGICAL SAMPLE FOR THE PRESENCE OF MANY TYPES OF ORGANISMS. STRAUS, DON. 435/6; 435/91.1 536/23.1 C12Q001/68 C07H021/02 C07H021/04 C12P019/34.

☐ 16. 20020081618. 14 Nov 01. 27 Jun 02. Sampling and storage system for genetic material from tissue. Philpott, Richard, et al. 435/6; C12Q001/68.

☐ 17. 20020061537. 14 Jan 02. 23 May 02. Stabilization of nucleic acid amplification cocktails. Dattagupta, Nanibhushan, et al. 435/6; 435/91.2 C12Q001/68 C12P019/34.

☐ 18. 20020055116. 11 Sep 01. 09 May 02. Compositions, methods and kits for determining the presence of cryptosporidium organisms in a test sample. Cunningham, Melissa M., et al. 435/6; 536/24.3 C12Q001/68 C07H021/04.

☐ 19. 20020012924. 15 Feb 01. 31 Jan 02. Materials and methods for identifying and analyzing intermediate tandem repeat DNA markers. Schumm, James W., et al. 435/6; 435/91.1 536/24.3 C12Q001/68 C07H021/04.

☐ 20. 20010041332. 06 Dec 99. 15 Nov 01. FORMULATIONS AND METHOD FOR ISOLATING NUCLEIC ACIDS FROM OPTIONAL COMPLEX STARTING MATERIAL AND SUBSEQUENT COMPLEX GENE ANALYTICS. HILLEBRAND, TIMO, et al. 435/6; 435/5 536/23.1 536/24.3 C12Q001/70 C12Q001/68 C07H021/02 C07H021/04.

☐ 21. 20010031473. 30 Apr 01. 18 Oct 01. Sample processing to release nucleic acids for direct detection. Dattagupta, Nanibhushan, et al. 435/6; C12Q001/68.

☐ 22. 20010007746. 18 Sep 99. 12 Jul 01. SOLID MEDIUM AND PROCESS FOR THE STORAGE AND RAPID PURIFICATION OF NUCLEIC ACID. SMITH, MARTIN A., et al. 435/6; 536/25.4 C12Q001/68 C07H021/02 C07H021/04.

☐ 23. 20010000149. 30 Nov 00. 05 Apr 01. Solid medium and process for the storage and rapid purification of nucleic acid. Smith, Martin A., et al. 435/6; C12Q001/68.

☐ 24. 6500672. 22 Nov 99; 31 Dec 02. Liver enriched transcription factor. Sladek, Frances M., et al. 436/501; 436/86 530/350 530/358 530/361 530/387.3 530/387.9 530/388.21. C01N033/00 C01N033/566.

☐ 25. 6482594. 14 Jun 01; 19 Nov 02. Systematic evolution of ligands by exponential enrichment:

photoselection of nucleic acid ligands. Gold; Larry, et al. 435/6; 435/91.2 536/23.1 536/24.33 536/25.4. C12Q001/68 C12P019/34 C07H021/04 C07H021/02 C07K014/00.

☐ 26. 6475721. 12 Nov 97; 05 Nov 02. Sequence specific detection of nucleic acids using a solid carrier bound with nucleic acid analog probes. Kleiber; Jorg, et al. 435/6; 435/287.1 435/7.1 435/91.1 435/91.2 436/518 436/527 436/528 436/536 536/22.1 536/23.1 536/24.3 536/24.33. C12Q001/68 C12P019/34 C12M001/34 C07H021/04.

☐ 27. 6465640. 05 Apr 01; 15 Oct 02. Method and device for purifying nucleic acids. Hood; Robert Gordon. 536/25.4; 435/270 536/25.41. C07H021/00 C07H021/02 C07H021/04 C12N001/08.

☐ 28. RE37850. 28 Mar 00; 17 Sep 02. Recombinant human endothelial cell growth factor. Jaye; Michael C., et al. 514/12; 435/252.3 435/252.33 435/320.1 435/455 514/2 530/350 530/399 536/23.51 930/120. A61K038/27 C07K014/50.

☐ 29. 6448047. 30 Apr 01; 10 Sep 02. Sample processing to release nucleic acids for direct detection. Dattagupta; Nanibhushan, et al. 435/91.1; 435/243 435/259 435/6 435/91.2. C12P015/64 C12Q001/68 C12N001/00 C12N001/06.

☐ 30. 6383783. 21 Sep 99; 07 May 02. Nucleic acid isolation by adhering to hydrophobic solid phase and removing with nonionic surfactant. Haddad; Louis C.. 435/91.1; 435/180 435/6 435/91.3 536/22.1. C12P019/34 C12Q001/68 C12N011/08 C07H021/00.

☐ 31. 6379930. 26 Aug 99; 30 Apr 02. Stabilization of nucleic acid amplification cocktails. Dattagupta; Nanibhushan, et al. 435/91.2; 435/6 435/91.1 536/22.1 536/23.1 536/24.3 536/24.31 536/24.32 536/24.33. C12P019/34 C12Q001/68 C07H019/00 C07H021/04 C07H021/02.

☐ 32. 6346611. 29 Jul 99; 12 Feb 02. High affinity TGf.beta. nucleic acid ligands and inhibitors. Pagratis; Nikos, et al. 536/23.1; C07H021/04 C07H021/02.

☐ 33. 6344546. 14 Oct 94; 05 Feb 02. Fibroblast growth factor receptors. Dionne; Craig A., et al. 530/399; C12P014/00.

☐ 34. 6344321. 29 Jul 99; 05 Feb 02. Nucleic acid ligands which bind to hepatocyte growth factor/scatter factor (HGF/SF) or its receptor c-met. Rabin; Ross, et al. 435/6; 435/91.1 536/23.1 536/24.3. C07H021/04 C07H021/02 C12Q001/68 C12P019/34.

☐ 35. 6339066. 31 Mar 97; 15 Jan 02. Antisense oligonucleotides which have phosphorothioate linkages of high chiral purity and which modulate .beta.I, .beta.II, .gamma., .delta., .EPSILON., .zeta. and .eta. isoforms of human protein kinase C. Bennett; C. Frank, et al. 514/44; 435/366 435/375 435/6 435/91.1 536/23.1 536/24.31 536/24.5. C07H021/04 A61K048/00 C12Q001/68.

☐ 36. 6329141. 19 Nov 98; 11 Dec 01. Methods for transforming Phaffia strains, transformed Phaffia strains so obtained and recombinant DNA in said methods. Van Ooijen; Albert Johannes Joseph, et al. 435/6; 435/200 435/254.2 435/320.1 435/483 435/69.1 536/23.1 536/24.1 536/24.3 536/24.5. C12Q001/68 C12P021/02.

☐ 37. 6291184. 13 Dec 99; 18 Sep 01. Systematic evolution of ligands by exponential enrichment: photoselection of nucleic acid ligands and solution selex. Gold; Larry, et al. 435/6; 435/91.2 530/350

536/23.1 536/24.3 536/25.4. C12Q001/68 C12P019/34 C07H021/02 C07H021/04 C07K001/00.

☐ 38. 6274308. 16 Mar 99; 14 Aug 01. Method for purifying nucleic acids. Lee; Dong-Hun, et al. 435/5; 435/6. C12Q001/70 C12Q001/68.

☐ 39. 6261774. 24 Mar 99; 17 Jul 01. Truncation selex method. Pagratis; Nikos, et al. 435/6; 435/91.2 536/25.4. C12Q001/68 C12P019/34 C07H021/02 C07H021/04.

☐ 40. 6258930. 02 Mar 00; 10 Jul 01. Process and apparatus for breaking down biological material. Gauch; Simone, et al. 530/300; 241/180 530/350 536/23.1. C12P021/02 C07H021/02 C07H021/04 B02C017/14.

☐ 41. 6258531. 26 Mar 96; 10 Jul 01. Method of isolating a biological material. Bienhaus; Gerhard, et al. 435/6; 435/262 435/270 435/4 435/7.1 436/518 436/528 436/807 530/412 530/413 530/415. C12Q001/68 G01N033/543 C07K001/00 C07C001/00.

☐ 42. 6242188. 26 Aug 99; 05 Jun 01. Sample processing to release nucleic acids for direct detection. Dattagupta; Nanibhushan, et al. 435/6; 435/243 435/259 435/91.1 435/91.2. C12Q001/68 C12P019/34 C12N001/00 C12N001/06.

☐ 43. 6238863. 04 Feb 98; 29 May 01. Materials and methods for indentifying and analyzing intermediate tandem repeat DNA markers. Schumm; James W., et al. 435/6; 536/24.3. C12Q001/68.

☐ 44. 6235892. 21 Dec 99; 22 May 01. Process for the purification of nucleic acids. Demmer; Wolfgang, et al. 536/25.4; 536/25.41 536/25.42. C07H021/00.

☐ 45. 6225063. 20 May 99; 01 May 01. RNA channels in biological membranes. Khvorova; Anastasia, et al. 435/6; 436/501 536/23.1. C12Q001/68 G01N033/566 C07H021/04.

☐ 46. 6218531. 20 Dec 99; 17 Apr 01. Method of isolating RNA. Ekenberg; Steven J.. 536/25.41; 210/656 435/6 435/91.1 435/91.2 536/23.1 536/25.32 536/25.4 536/25.42. C07H021/04 C12Q001/68 C12P019/34 B01D015/08.

☐ 47. 6207816. 11 May 98; 27 Mar 01. High affinity oligonucleotide ligands to growth factors. Gold; Larry, et al. 536/24.1; 435/6 435/91.2 536/25.4. C07H021/02 C07H021/04 C12Q001/68 C12P019/34.

☐ 48. 6187534. 24 Sep 97; 13 Feb 01. Methods of evaluating transplant rejection. Strom; Terry B., et al. 435/6; 435/7.24 536/24.31. C12Q001/68.

☐ 49. 6124449. 23 Mar 98; 26 Sep 00. High affinity TGF.beta. nucleic acid ligands and inhibitors. Gold; Larry, et al. 536/24.3; 435/6 435/91.2 536/23.1 536/25.4. C07H021/04.

☐ 50. 6117398. 17 Feb 98; 12 Sep 00. System for releasing and isolating nucleic acids. Bienhaus; Gerhard, et al. 422/101; 209/215 209/225 210/223 422/102 422/104 435/286.7 435/6 436/526 536/25.4. B01L011/00.

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-
- ☐ 51. [6110684](#). 02 Feb 99; 29 Aug 00. Mismatch detection techniques. Kemper; Borries, et al. 435/6; 435/18 435/5 435/91.2. C12Q001/68 C12Q001/34 C12Q001/70 C12P019/34.
-
- ☐ 52. [6066356](#). 13 Oct 98; 23 May 00. Arabinoxylan degrading enzymes. Van Der Wouw; Monique Josina Andrea, et al. 426/656; 426/590 435/174 435/200 435/209 536/23.2. A23G001/00 A23G002/00 C12N011/00 C12N009/24 C12N009/42 C07H021/04.
-
- ☐ 53. [6060245](#). 26 Sep 97; 09 May 00. Methods and adaptors for generating specific nucleic acid populations. Sorge; Joseph A., et al. 435/6; 435/91.2 536/24.2 536/24.33. C12Q001/68 C12P019/34 C07H021/04.
-
- ☒ 54. [6028186](#). 07 Jun 95; 22 Feb 00. High affinity nucleic acid ligands of cytokines. Tasset; Diane, et al. 536/24.31; 435/6 435/91.2 536/22.1 536/23.1 536/24.3. C07H021/02 C07H021/04 C12Q001/68 C12P019/34.
-
- ☐ 55. [6027750](#). 25 Jan 96; 22 Feb 00. Systems and methods for the rapid isolation of nucleic acids. Gautsch; James, et al. 424/489; 536/25.4. A61K009/14 C07H021/00 C07H021/02 C07H021/04.
-
- ☐ 56. [6025196](#). 11 Mar 98; 15 Feb 00. Chimeric proteins comprising liver enriched transcription factors and nucleic acids encoding the same. Sladek; Frances M., et al. 435/320.1; 435/69.7 530/350 536/23.4. C12N015/00 C12P021/04 C07K001/00 C07H021/04.
-
- ☐ 57. [6017698](#). 01 Apr 96; 25 Jan 00. Method of binding a biological material. Bienhaus; Gerhard, et al. 435/6; 422/101 422/255 422/56 422/99 435/287.2 435/287.7 435/287.8 435/7.2 435/7.93 435/7.95 435/969 436/518 436/538 436/541 436/807. C12Q001/68 G01N021/00 G01N033/543 G01N033/548.
-
- ☐ 58. [6001577](#). 08 Jun 98; 14 Dec 99. Systematic evolution of ligands by exponential enrichment: photoselection of nucleic acid ligands and solution selex. Gold; Larry, et al. 435/6; 435/91.2 536/25.4. C07H021/02 C07H021/04 C12P019/34 C12Q001/68.
-
- ☐ 59. [5993821](#). 30 Jul 96; 30 Nov 99. Modified papilloma virus L2 protein and VLPs formed therefrom. Frazer; Ian, et al. 424/204.1; 424/199.1 435/235.1 435/440 435/69.1 435/69.3 536/23.72. A61K039/12 C12N007/00 C12N007/01.
-
- ☐ 60. [5989431](#). 08 Dec 97; 23 Nov 99. Method and apparatus for DNA extraction. Evans; Timothy Martin, et al. 210/645; 210/321.6 210/323.1 210/378 210/500.21 422/101 422/239 435/400. B01D063/02 B01D011/04 C12N005/02.
-
- ☐ 61. [5972599](#). 07 Jun 95; 26 Oct 99. High affinity nucleic acid ligands of cytokines. Tasset; Diane, et al. 435/6; 435/91.2 530/351 536/22.1 536/25.4. C12Q001/68 C12Q019/34 C07H021/04 C07H021/02.
-
- ☒ 62. [5958677](#). 28 Jul 97; 28 Sep 99. Method for purifying viral nucleic acids. Lee; Dong-Hun, et al. 435/5; 435/6. C12Q001/70 C12Q001/68.
-

- ☐ 63. 5957822. 01 Apr 96; 28 Sep 99. Lid for closing vessels. Bienhaus; Gerhard, et al. 493/100; 29/453. B31B001/74.
-
- ☐ 64. 5932699. 13 Jan 95; 03 Aug 99. Retinoid X receptor-interacting polypeptides. Moore; David, et al. 530/350; 435/69.1 530/358 536/23.5. C07K014/00 C07K014/435 C07K014/705.
-
- ☐ 65. 5932225. 02 Nov 95; 03 Aug 99. Vaccine comprising eimeria spp. gametocyte antigen. Wallach; Michael, et al. 424/267.1; 424/184.1 424/185.1 424/191.1 424/271.1 424/276.1 435/69.1 435/69.3. A61K039/012 A61K039/00 A61K039/35 C12P021/06.
-
- ☒ 66. 5874557. 07 Jun 95; 23 Feb 99. Nucleic acid ligand inhibitors to DNA polymerases. Gold; Larry, et al. 536/23.1; 435/6 435/91.2. C07H021/04 C07H021/02 C12Q001/68 C12P019/34.
-
- ☐ 67. 5866788. 06 Sep 95; 02 Feb 99. Recombinant chitinase and use thereof as a biocide. Kramer; Karl J., et al. 800/302; 435/200 435/252.2 435/320.1 435/418 435/419 435/69.1 536/23.5. A01H005/00 C12N015/12 C12N015/56 C12N015/82.
-
- ☐ 68. 5863888. 26 May 95; 26 Jan 99. Human Bek Fibroblast growth factor receptor. Dionne; Craig A., et al. 514/2; 435/69.1 530/350 530/395 530/399. C07K014/705.
-
- ☒ 69. 5863801. 14 Jun 96; 26 Jan 99. Automated nucleic acid isolation. Southgate; Peter David, et al. 436/63; 422/101 422/102 422/104 422/68.1 422/939 422/942 422/948 422/99 435/285.1 435/287.2 435/287.3 435/288.3 435/288.5 435/305.1 435/306.1 436/177 436/178. G01N033/48.
-
- ☐ 70. 5856085. 01 Dec 95; 05 Jan 99. Compositions and methods of developing oligonucleotides and oligonucleotide analogs having antiviral activity. Wang; Jin-Feng, et al. 435/5; 435/6 435/91.2 536/23.1. C12Q001/70 C12Q001/68 C12P019/34 C07H021/02.
-
- ☐ 71. 5851794. 22 May 95; 22 Dec 98. Collagen binding protein as well as its preparation. Guss; Bengt, et al. 435/69.1; 435/252.3 435/252.33 435/320.1 536/23.7. C12P021/06 C12N001/20 C12N015/09 C07H021/04.
-
- ☐ 72. 5849559. 05 Aug 96; 15 Dec 98. Arabinoxylan degrading enzymes. Van Der Wouw; Monique Josina Andrea, et al. 435/209; 435/252.3 435/254.3 435/320.1 435/913 435/917 536/23.2 536/24.1. C12N009/42 C12N001/14 C12N001/00 C07H021/04.
-
- ☐ 73. 5849538. 11 Apr 97; 15 Dec 98. DNA encoding human endothelial cell growth factors and plasmids comprising said DNA. Jaye; Michael, et al. 435/69.7; 435/320.1 435/69.4 435/69.8 530/399 536/23.4 536/23.51. C12N015/15 C12N015/63 C07K014/50.
-
- ☐ 74. 5849485. 14 Jun 96; 15 Dec 98. Liver enriched transcription factor. Sladek; Frances M., et al. 435/6; 536/24.1. C12Q001/68 C07H021/04.
-
- ☐ 75. 5846713. 05 Jun 95; 08 Dec 98. High affinity HKGF nucleic acid ligands and inhibitors. Pagratis; Nikos, et al. 435/6; 435/91.2 536/25.4. C12Q001/68 C12P019/34 C07H021/04 C07H021/02.
-
- ☐ 76. 5843647. 01 Nov 94; 01 Dec 98. Simple tandem repeats. Jeffreys; Alec John, et al. 435/6; 536/23.1 536/24.3. C12Q001/68 C07H021/02 C07H021/04.
-

- ☐ 77. 5837834. 05 Jun 95; 17 Nov 98. High affinity HKGF nucleic acid ligands and inhibitors. Pagratis; Nikos, et al. 536/23.1; 435/6 435/91.2. C07H021/02 C07H021/04 C12P019/34 C12Q001/68.
-
- ☐ 78. 5830662. 21 Jun 96; 03 Nov 98. Method for construction of normalized cDNA libraries. Soares; Marcelo B., et al. 435/6; 435/91.1 536/23.1 536/25.4. C12Q001/68 C12P019/34 C07H021/04.
-
- ☐ 79. 5827826. 04 Nov 96; 27 Oct 98. Compositions of human endothelial cell growth factor. Jaye; Michael, et al. 514/12; 530/350 530/399 930/120. A61K038/18 C07K014/50.
-
- ☐ 80. 5773693. 22 Dec 95; 30 Jun 98. Pea ADP-glucose pyrophosphorylase subunit genes and their uses. Burgess; Diane G., et al. 800/284; 435/100 435/101 435/194 435/69.1 536/23.6 800/298. A01H005/00 C12N015/29 C12N015/54 C12N015/82.
-
- ☒ 81. 5763177. 08 Mar 96; 09 Jun 98. Systematic evolution of ligands by exponential enrichment: photoselection of nucleic acid ligands and solution selex. Gold; Larry, et al. 435/6; 435/91.2 536/23.1 536/25.4. C12Q001/68 C12P019/34 C07H021/02 C07H021/04.
-
- ☐ 82. 5763173. 07 Jun 95; 09 Jun 98. Nucleic acid ligand inhibitors to DNA polymerases. Gold; Larry, et al. 435/6; 435/91.2. C12Q001/68 C12P019/34.
-
- ☐ 83. 5756454. 07 Mar 94; 26 May 98. Collagen-induced platelet aggregation inhibitor. Noeske-Jungblut; Christiane, et al. 514/12; 530/350 530/412. A61K038/00 C07K001/00 A23J001/00.
-
- ☐ 84. 5756448. 26 Feb 92; 26 May 98. Constitutive activator of retinoid (CAR) receptor polypeptides. Moore; David D., et al. 514/2; 435/69.1 530/350. C07K014/47 C07K014/72 C12N015/12.
-
- ☐ 85. 5723312. 05 Jun 95; 03 Mar 98. Collagen-induced platelet aggregation inhibitor. Noeske-Jungblut; Christiane, et al. 435/69.1; 435/252.3 435/320.1 435/325 536/23.5. C12P021/06 C12N015/00 C12N005/00 C07H021/04.
-
- ☐ 86. 5714362. 26 Apr 95; 03 Feb 98. Human superoxide dismutase cDNA. Groner; Yoram. 435/189; 435/252.3. C12N001/21 C12N009/02 C12N015/53.
-
- ☐ 87. 5710017. 02 Jun 95; 20 Jan 98. DNA encoding a constitutive activator retinoic acid response (CAR) receptor. Moore; David D., et al. 435/69.1; 435/320.1 435/325 536/23.5. C12P021/02 C12N015/12 C12N015/79 C12N005/16.
-
- ☐ 88. 5695946. 03 May 95; 09 Dec 97. Assay method for detecting presence of bacteria. Benjamin; Thomas L., et al. 435/7.32; 435/261 435/6 435/7.31 435/7.33 435/7.35 435/7.37 435/7.92 435/7.95. G01N033/02 G01N033/538 G01N033/547 G01N033/569.
-
- ☐ 89. 5693502. 07 Jun 95; 02 Dec 97. Nucleic acid ligand inhibitors to DNA polymerases. Gold; Larry, et al. 435/91.2; 435/810. C12P019/34.
-
- ☐ 90. 5686574. 05 Jun 95; 11 Nov 97. Constitutive activator of retinoid acid response (car) receptor fusion protien. Moore; David D., et al. 530/350; 435/69.1 435/69.7 536/23.4. C07K014/435 C12N015/62 C12N015/00 C12P021/00.
-
- ☐ 91. 5661134. 06 Jun 95; 26 Aug 97. Oligonucleotides for modulating Ha-ras or Ki-ras having

phosphorothioate linkages of high chiral purity. Cook; Phillip Dan, et al. 514/44; 514/42 514/43 514/45 514/46 536/24.5 536/25.33 536/25.34. A61K031/70 C07H021/00.

☐ 92. 5654284. 06 Jun 95; 05 Aug 97. Oligonucleotides for modulating RAF kinase having phosphorothioate linkages of high chiral purity. Cook; Phillip Dan, et al. 514/44; 536/22.1 536/23.1 536/23.7 536/23.72 536/24.32. C07H021/00.

☐ 93. 5650506. 24 May 95; 22 Jul 97. Modified glass fiber membranes useful for DNA purification by solid phase extraction. Woodard; Daniel Lee, et al. 536/25.4; 210/500.23 210/500.26 210/503 210/626 210/658 501/35 502/407 502/408 502/411 536/25.41 536/25.42. C07H021/04 B01D033/21 B01D039/00 C03C013/00.

☐ 94. 5648249. 20 Mar 95; 15 Jul 97. Method of improving the quality of stored potatoes. Barry; Gerard Francis, et al. 800/284; 435/101 435/194 435/69.1 435/69.7 435/69.8 435/70.1 536/23.4 536/23.7 800/287. C12N015/54 C12N015/31 C12N015/62 C12N015/82.

☐ 95. 5643764. 01 Mar 95; 01 Jul 97. Reactions using heat-releasable reagents in wax beads. Kosak; Kenneth M., et al. 435/91.1; 435/174 435/177 435/182 435/41 435/6 435/7.1 435/89 435/91.4 435/91.41 436/528 436/535 530/812 530/817. C12P019/34 C12N011/04 C12N015/00 G01N033/544.

☐ 96. 5641754. 10 Jan 94; 24 Jun 97. Antisense oligonucleotide compositions for selectively killing cancer cells. Iversen; Patrick L.. 514/44; 435/375 435/6 435/91.1 536/23.1 536/24.5. A61K048/00 C12Q001/68 C12P019/34.

☐ 97. 5635488. 06 Jun 95; 03 Jun 97. Compounds having phosphorodithioate linkages of high chiral purity. Cook; Phillip D., et al. 514/44; 514/42 514/43 536/25.33 536/25.34. A61K031/70 C07H021/00.

☐ 98. 5620963. 06 Jun 95; 15 Apr 97. Oligonucleotides for modulating protein kinase C having phosphorothioate linkages of high chiral purity. Cook; Phillip D., et al. 514/44; 536/24.5 536/25.33 536/25.34. A61K031/70 C07H021/00.

☐ 99. 5616701. 24 May 95; 01 Apr 97. DNA purification by solid phase extraction using a hydroxide-washed glass fiber membrane. Woodard; Daniel L., et al. 536/25.4; 210/500.23 210/500.26 210/503 210/656 210/658 501/35 502/407 502/408 502/411 536/25.41 536/25.42. C07H021/04.

☐ 100. 5610291. 25 May 95; 11 Mar 97. Glass fiber membranes modified by treatment with SiCl.sub.4, AlCl.sub.3 or BCl.sub.3 and washing with NaOH to set as a DNA Adsorbant. Woodard; Daniel L., et al. 536/25.4; 210/500.23 210/500.26 210/503 210/656 210/658 501/35 502/407 502/408 502/411 536/25.41 536/25.42. C07H021/04.

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☐ 101. [5610290](#). 25 May 95; 11 Mar 97. DNA purification by solid phase extraction using glass fiber membrane previously treated with trifluoroacetic acid, and then with fluoride ion, hydroxide ion, or Bcl.sub.3. Woodard; Daniel L., et al. 536/25.4; 210/500.23 210/500.26 210/503 210/656 210/658 501/35 502/407 502/408 502/411 536/25.41 536/25.42. C07H021/04.

☐ 102. [5608149](#). 03 Mar 95; 04 Mar 97. Enhanced starch biosynthesis in tomatoes. Barry; Gerard F., et al. 800/284; 435/101 435/194 435/411 435/69.1 435/69.7 435/69.8 435/70.1 536/23.2 536/23.4 536/23.7 536/24.1 800/287 800/288 800/317.4. A01H005/00 C12N015/54 C12N015/62 C12N015/82 C12N005/04.

☐ 103. [5607923](#). 06 Jun 95; 04 Mar 97. Oligonucleotides for modulating cytomegalovirus having phosphorothioate linkages of high chiral purity. Cook; Phillip D., et al. 514/44; 514/912 514/914 536/23.1 536/25.34. A61K031/70.

☐ 104. [5606046](#). 24 May 95; 25 Feb 97. DNA purification by solid phase extraction using trifluorometric acid washed glass fiber membranes. Woodard; Daniel L., et al. 536/25.4; 210/500.23 210/500.26 210/503 210/656 210/658 435/270 501/35 502/407 502/408 502/411 536/25.41 536/25.42. C07H021/04.

☐ 105. [5604115](#). 28 Oct 93; 18 Feb 97. Liver enriched transcription factor. Sladek; Frances M., et al. 435/69.1; 435/252.3 435/254.11 435/320.1 435/325 435/348 536/23.5. C12P021/06 C12N015/09 C12N015/12 C12N015/63.

☐ 106. [5599797](#). 06 Jun 95; 04 Feb 97. Oligonucleotides having phosphorothioate linkages of high chiral purity. Cook; Phillip D., et al. 514/44; 514/42 514/43 514/45 514/46 536/24.5 536/25.33 536/25.34. A61K031/70 C07H021/00.

☐ 107. [5599708](#). 25 Jul 94; 04 Feb 97. Osteoclast growth regulating factors and antibodies. Mundy; Gregory R., et al. 435/331; 424/138.1 424/145.1 424/155.1 424/174.1 424/178.1 424/185.1 424/198.1 435/336 435/70.2 530/326 530/388.24 530/389.1 530/413. C12N015/13 A61K039/395 C07K014/00 C12P021/02.

☐ 108. [5587361](#). 06 Jun 95; 24 Dec 96. Oligonucleotides having phosphorothioate linkages of high chiral purity. Cook; Phillip D., et al. 514/44; 536/22.1 536/23.1 536/23.7 536/23.72 536/24.32. C07H021/00.

☐ 109. [5576302](#). 06 Jun 95; 19 Nov 96. Oligonucleotides for modulating hepatitis C virus having phosphorothioate linkages of high chiral purity. Cook; Phillip D., et al. 514/44; 514/42 514/43 514/45 514/46 536/24.5 536/25.33 536/25.34. A61K031/70 C07H021/00.

☐ 110. [5571790](#). 07 Jun 95; 05 Nov 96. Recombinant human endothelial cell growth factor. Jaye; Michael, et al. 514/12; 435/252.3 435/252.33 435/320.1 514/2 530/350 530/399 536/23.51 930/120. A61K038/27 C07K014/50.

☐ 111. [5552528](#). 03 Nov 94; 03 Sep 96. Bovine b-endothelial cell growth factor. Burgess; Wilson, et

al. 530/399; 435/252.3 435/320.1 530/350 536/23.51 930/120. C07K014/50 A61K038/27.

☒ 112. 5552325. 17 Jul 92; 03 Sep 96. Method for separation and recovery of biological materials. Nochumson; Samuel, et al. 436/177; 210/657 210/660 422/101 422/70 422/72 435/272 436/178. G01N001/18.

☐ 113. 5541312. 28 Sep 82; 30 Jul 96. Production of interferon. Revel; Michel, et al. 536/23.52; 435/252.3 435/252.33 435/320.1. C12N015/22.

☐ 114. 5506212. 29 Aug 94; 09 Apr 96. Oligonucleotides with substantially chirally pure phosphorothioate linkages. Hoke; Glenn, et al. 514/44; 514/42 514/43 514/45 514/46 536/24.5 536/25.33 536/25.34. A61K031/70 C07H021/00.

☐ 115. 5498831. 23 Jul 93; 12 Mar 96. Pea ADP-glucose pyrophosphorylase subunit genes and their uses. Burgess; Diane G., et al. 800/284; 435/100 435/194 435/430 536/23.2 536/23.6 536/24.5 800/294 800/298. A01H001/04 A01H004/00 A01H005/00 C07H021/04.

☐ 116. 5498830. 12 Jul 93; 12 Mar 96. Decreased oil content in plant seeds. Barry; Gerard F., et al. 800/281; 435/134 435/194 536/23.2 536/23.6 536/23.7. A01H001/06 C12N009/12 C12N015/54 C12P007/64.

☐ 117. 5496550. 17 Aug 93; 05 Mar 96. Method of reducing the output of Eimeria oocysts from a newborn chick. Wallach; Michael, et al. 424/184.1; 424/267.1 424/271.1 424/276.1 435/69.1 435/69.3. A61K039/00 A61K039/012 A61K039/002 A61K039/35.

☐ 118. 5491068. 31 Dec 92; 13 Feb 96. Assay method for detecting the presence of bacteria. Benjamin; Thomas L., et al. 435/7.32; 435/261 435/7.31 435/7.33 435/7.35 435/7.37 435/7.92 435/7.95. G01N033/02 G01N033/538 G01N033/547 G01N033/569.

☐ 119. 5468609. 28 Sep 82; 21 Nov 95. Production of interferon. Revel; Michel, et al. 530/351; 435/69.51. C07K014/52 C12P021/00.

☐ 120. 5468608. 28 Sep 82; 21 Nov 95. Production of interferon. Revel; Michel, et al. 435/91.1; 536/23.52. C12N015/22.

☐ 121. 5468607. 20 Nov 80; 21 Nov 95. Production of interferon. Revel; Michel, et al. 435/6; 435/243 435/252.33 536/23.52. C12N015/22 C12N015/70 C12Q001/68.

☒ 122. 5438128. 07 Feb 92; 01 Aug 95. Method for rapid purification of nucleic acids using layered ion-exchange membranes. Nieuwkerk; Yolanda, et al. 536/25.4; 435/270 536/25.41. C07H001/06 C07H001/08.

☐ 123. 5438127. 27 Sep 93; 01 Aug 95. DNA purification by solid phase extraction using a PCl.sub.3 modified glass fiber membrane. Woodard; Daniel L., et al. 536/25.4; 210/500.23 210/500.26 210/503 210/656 210/658 501/35 502/407 502/408 502/411 536/25.41 536/25.42. C07H021/04 B01J020/10.

☐ 124. 5408041. 13 Jan 94; 18 Apr 95. Process of purifying antler-derived bone growth factors. Mundy; Gregory R., et al. 530/413; 530/412 530/414 530/416 530/417 530/422. C07K001/00 C07K003/00 C07K015/00.

-
- ☐ 125. [5362646](#). 11 Dec 91; 08 Nov 94. Expression control sequences. Bujard; Hermann, et al. 435/252.33; 435/320.1 435/69.1 536/24.1. C12N015/00 C12N015/72 C12N015/11.
-
- ☒ 126. [5269931](#). 20 Aug 91; 14 Dec 93. Cationic charge modified microporous membranes. Hu; Ho-Pin, et al. 210/635; 210/500.39 210/645. B01D067/00.
-
- ☒ 127. [5234824](#). 02 Jun 92; 10 Aug 93. Rapid purification of DNA. Mullis; Kary B.. 435/91.1; 435/259 435/270 435/6 435/803 435/820 536/23.1. C12P019/34 C12N001/08 C12N001/06.
-
- ☐ 128. [5234809](#). 01 Jul 91; 10 Aug 93. Process for isolating nucleic acid. Boom; Willem R., et al. 435/91.2; 422/61 435/6 435/91.21 536/25.4. C12Q001/68.
-
- ☐ 129. [5196335](#). 02 Jul 90; 23 Mar 93. Human superoxide dismutase cDNA. Groner; Yoram. 435/325; 435/189 435/252.3 435/320.1 536/23.2 536/23.6. C12M015/00 C12M009/02 C12M001/21 C12M005/10 C12M015/53.
-
- ☐ 130. [5187083](#). 13 Nov 90; 16 Feb 93. Rapid purification of DNA. Mullis; Kary B.. 435/91.1; 435/259 435/270 435/6 435/803 435/820 536/23.1. C12P019/34 C12N001/08 C12N001/06.
-
- ☐ 131. [5151189](#). 17 Sep 90; 29 Sep 92. Cationic charge modified microporous membrane. Hu; Ho-Pin, et al. 210/635; 204/464 204/614 210/490 210/500.39 210/645 521/27. B01D067/00.
-
- ☒ 132. [5124041](#). 01 May 91; 23 Jun 92. Biomolecule sample immobilization. Sheer; Donald G., et al. 210/641; 210/321.64 210/321.67 210/321.84 210/359 210/514 210/650 210/651 210/691 210/781 210/782 210/806 422/101 422/56 422/60 422/61 422/72 435/6 436/170 436/178 436/501 530/415. B01D061/14 B01D015/08 B01D069/12.
-
- ☐ 133. [5075430](#). 18 Dec 90; 24 Dec 91. Process for the purification of DNA on diatomaceous earth. Little; Michael C.. 536/25.41; 423/335 435/803 536/127 536/25.42. C07H021/00 C07H021/04.
-
- ☐ 134. [5057426](#). 23 Nov 87; 15 Oct 91. Method for separating long-chain nucleic acids. Henco; Karsten, et al. 435/270; 536/25.4 536/25.41. C12N001/08 C07H015/12.
-
- ☒ 135. [4921805](#). 29 Sep 89; 01 May 90. Nucleic acid capture method. Gebeyehu; Gulilat, et al. 435/270; 435/6 436/178 436/501 436/526. C12N001/08.
-
- ☐ 136. [4892662](#). 03 Nov 88; 09 Jan 90. Membrane processing method. Walsh; James W.. 210/649; 210/232 210/321.84. B01D013/00.
-
- ☐ 137. [4868113](#). 03 Mar 86; 19 Sep 89. Recombinant DNA vector encoding human endothelial cell growth factor. Jaye; Michael, et al. 435/69.4; 435/252.31 435/252.33 435/254.21 435/320.1 435/325 435/472 536/23.4 536/23.51 930/120. C12P021/02 C12N015/00 C12N005/00 C12N001/20 C12N001/18 C12N001/00 C07H021/00.
-
- ☒ 138. [4833239](#). 29 Jan 87; 23 May 89. Method for the isolation and purification of DNA molecules. DeBonville; David A., et al. 536/25.41;. C07H021/04.
-
- ☐ 139. [4804469](#). 15 Dec 86; 14 Feb 89. Flexible jacket membrane processing apparatus. Walsh;

James W.. 210/232; 210/321.84 435/317.1. B01D013/00.

☐ 140. 4767709. 28 Jun 84; 30 Aug 88. Growth-related hormones. Nathans; Daniel, et al. 435/363; 435/320.1 530/399 536/23.5 536/23.51 930/10 930/120 930/300. C12N005/00 C12N001/20 C12N001/00 C07H021/00.

☐ 141. 4689294. 19 Nov 84; 25 Aug 87. Enhancement of hybridization of nucleic acids by anionic polymers. Boguslawski; Sophie J., et al. 435/6; 435/803 435/810 536/24.3 536/25.32. C12Q001/68 C12N015/00.

☐ 142. DE 19900681 A1. 04 Jan 99. 06 Jul 00. Production of an endotoxin-free nucleic acid solution comprises binding nucleic acids on a microporous weakly basic anion-exchange membrane and eluting them with buffer of high ionic strength. DEMMER, WOLFGANG, et al. C07H021/00; C07H001/06.

☐ 143. WO 9842874 A2. 23 Mar 98. 01 Oct 98. BIOMOLECULAR PROCESSOR. FIELDS, ROBERT E. C12Q001/68;

☐ 144. EP 649853 A1. 29 Aug 94. 26 Apr 95. Modified glass fiber membranes useful for DNA purification by solid phase extraction.. WOODARD, DANIEL LEE, et al. C07H001/08; C12N015/10 B01D015/08.

☐ 145. US 20020146717 A1 WO 200222890 A2 US 20020055116 A1 AU 200211814 A. Novel oligonucleotides functioning as hybridization probes, helper probes and/or primers, targeted to nucleic acid sequences derived from Cryptosporidium organisms, useful for detecting the organism in a test sample. CUNNINGHAM, M M, et al. C07H021/04 C12Q001/68.

☐ 146. WO 200216383 A1 AU 200184996 A. Determining the number of cells of interest, particularly white blood cells, in a sample, involves lysing cells on a filter and retaining nucleic acids on the filter. BUTT, N J, et al. C07H021/00 C07H021/02 C07H021/04.

☐ 147. WO 200045164 A1 AU 200026331 A. Computer controlled robotic workstation for chemical/biological synthesis, analysis or sample processing has tools arranged for simultaneous use. BATCHELDER, K, et al. G01N033/00.

☐ 148. DE 19900681 A1 US 6235892 B1. Production of an endotoxin-free nucleic acid solution comprises binding nucleic acids on a microporous weakly basic anion-exchange membrane and eluting them with buffer of high ionic strength. DEMMER, W, et al. C07H001/06 C07H021/00.

☐ 149. WO 200021973 A1 AU 9961141 A GB 2346370 A EP 1119576 A1 US 20020010323 A1 US 20020150907 A1. New method of isolating nucleic acid from a sample by binding cells containing the nucleic acid to a filter, lysing the filter and eluting the nucleic acid from the filter. BUTT, N J, et al. C07H001/08 C07H021/02 C07H021/04 C12N001/08 C12N015/10 C12Q001/68.

☐ 150. WO 9842874 A2 AU 9867790 A EP 972080 A2. Biomolecular processing processes and apparatus - useful when isolating nucleic acids from hazardous infectious agents. FIELDS, R E. C12Q001/68.

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